



FIG. 1

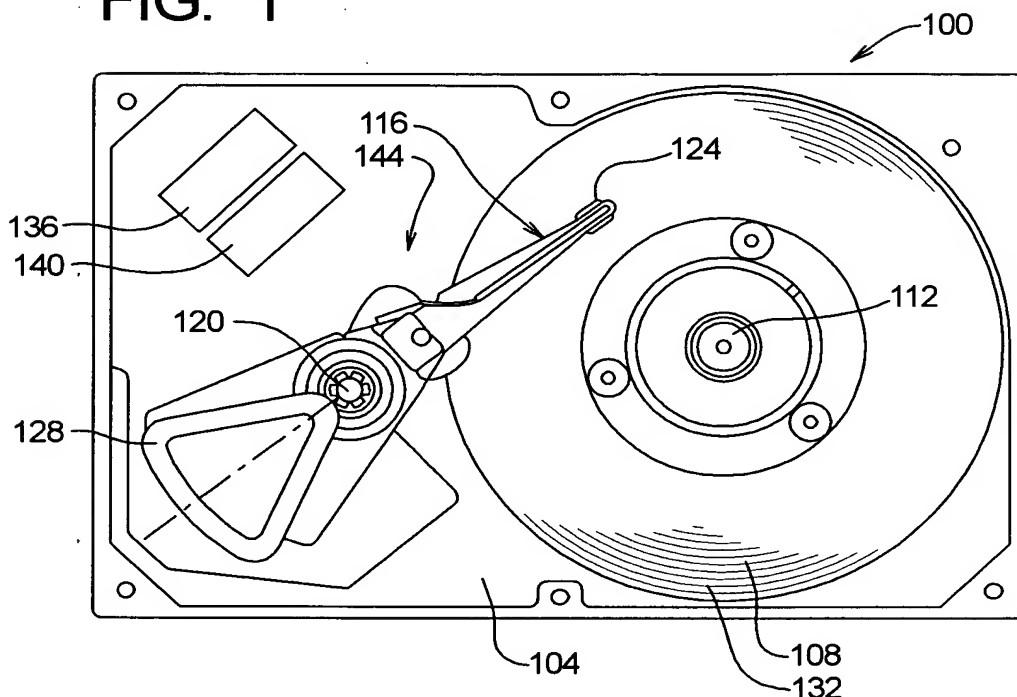
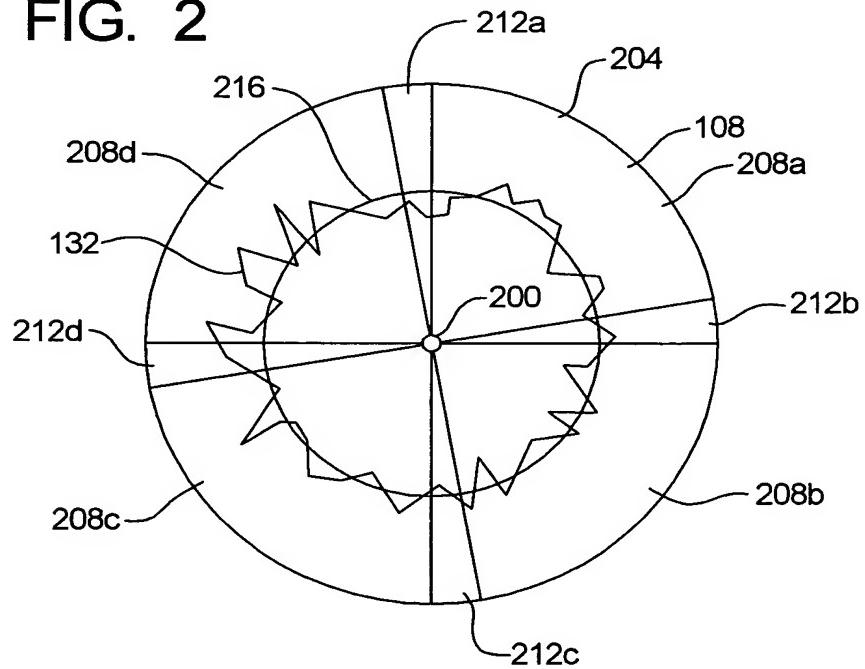
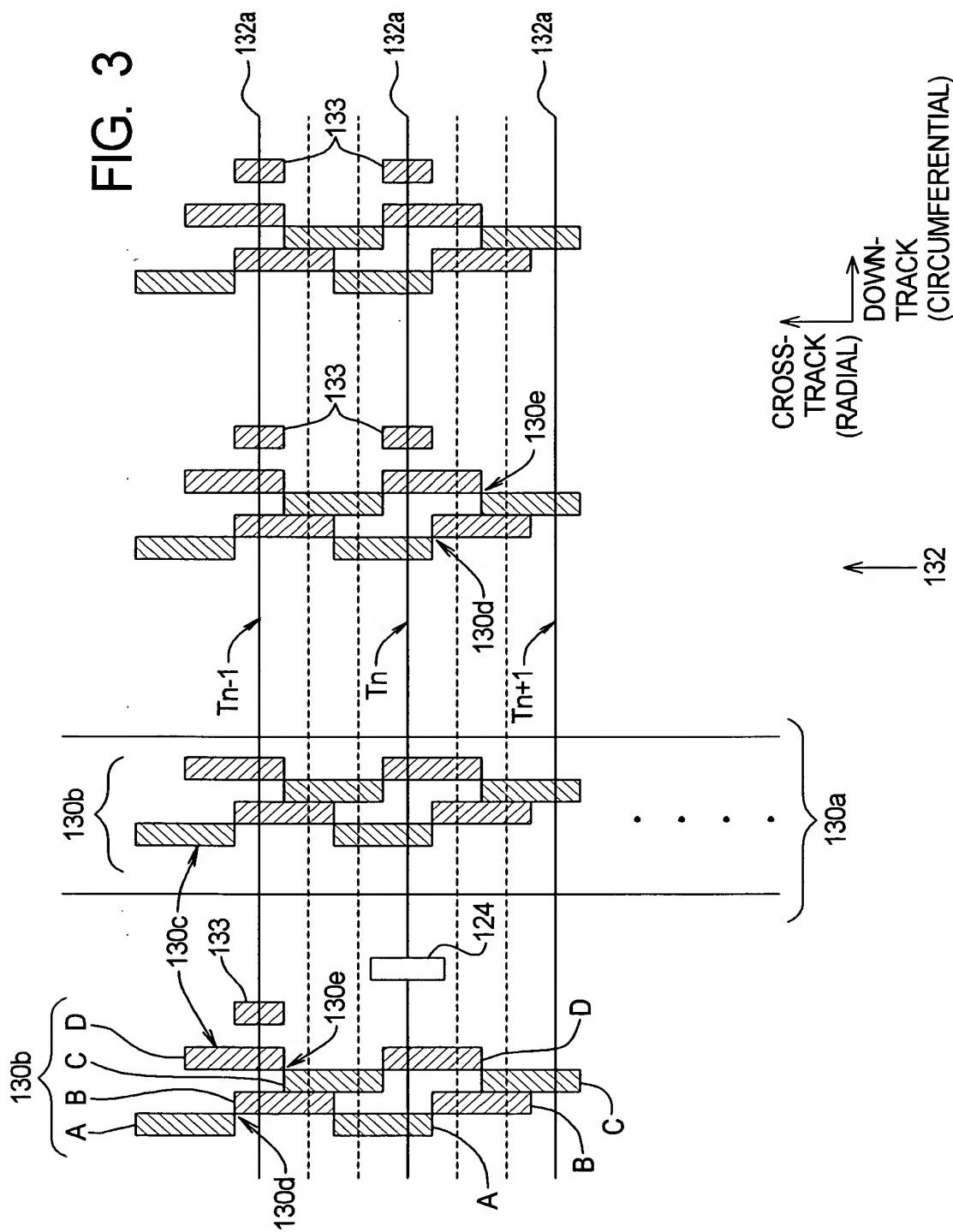


FIG. 2



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FIG. 3



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FIG. 4

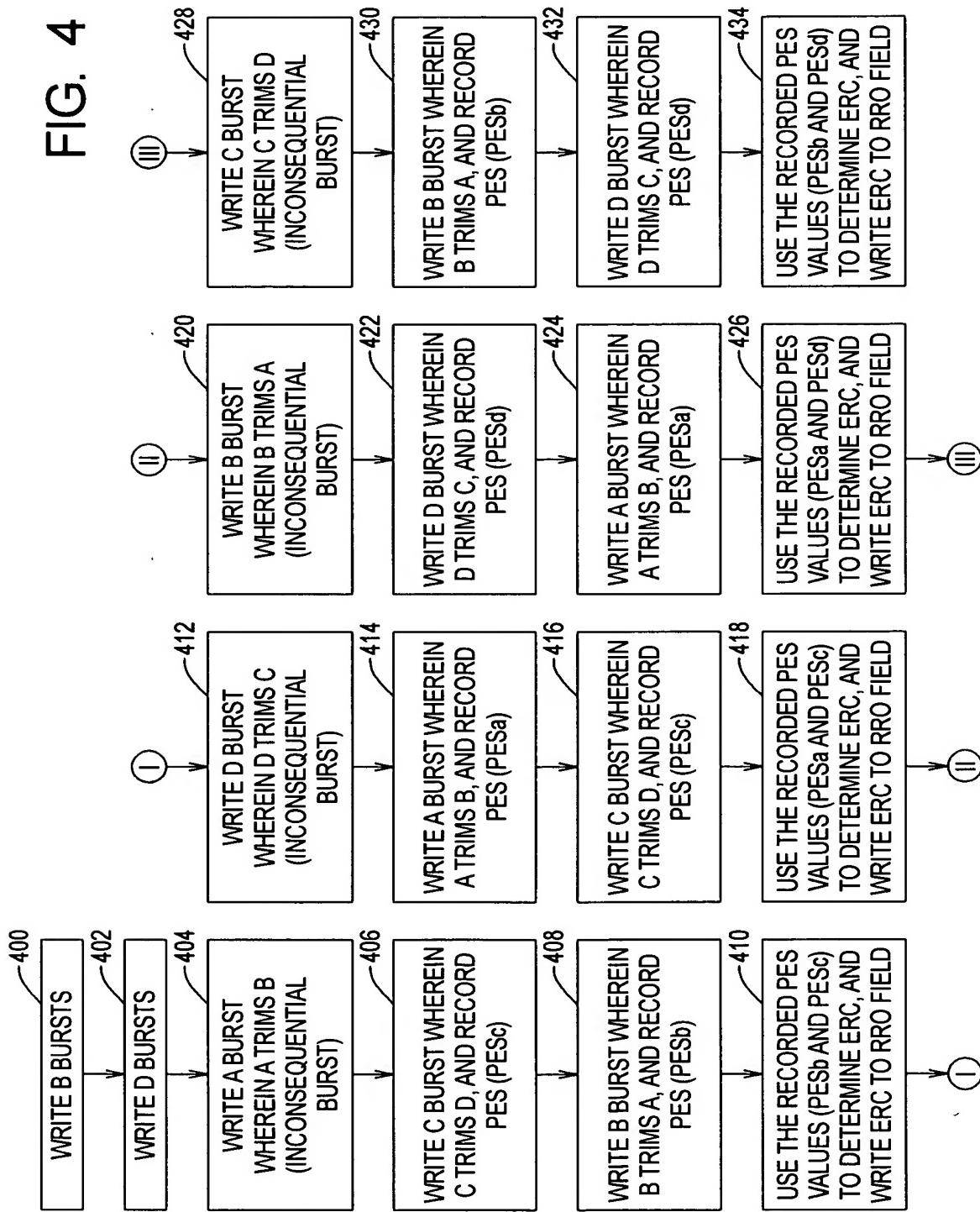


FIG. 5A-1

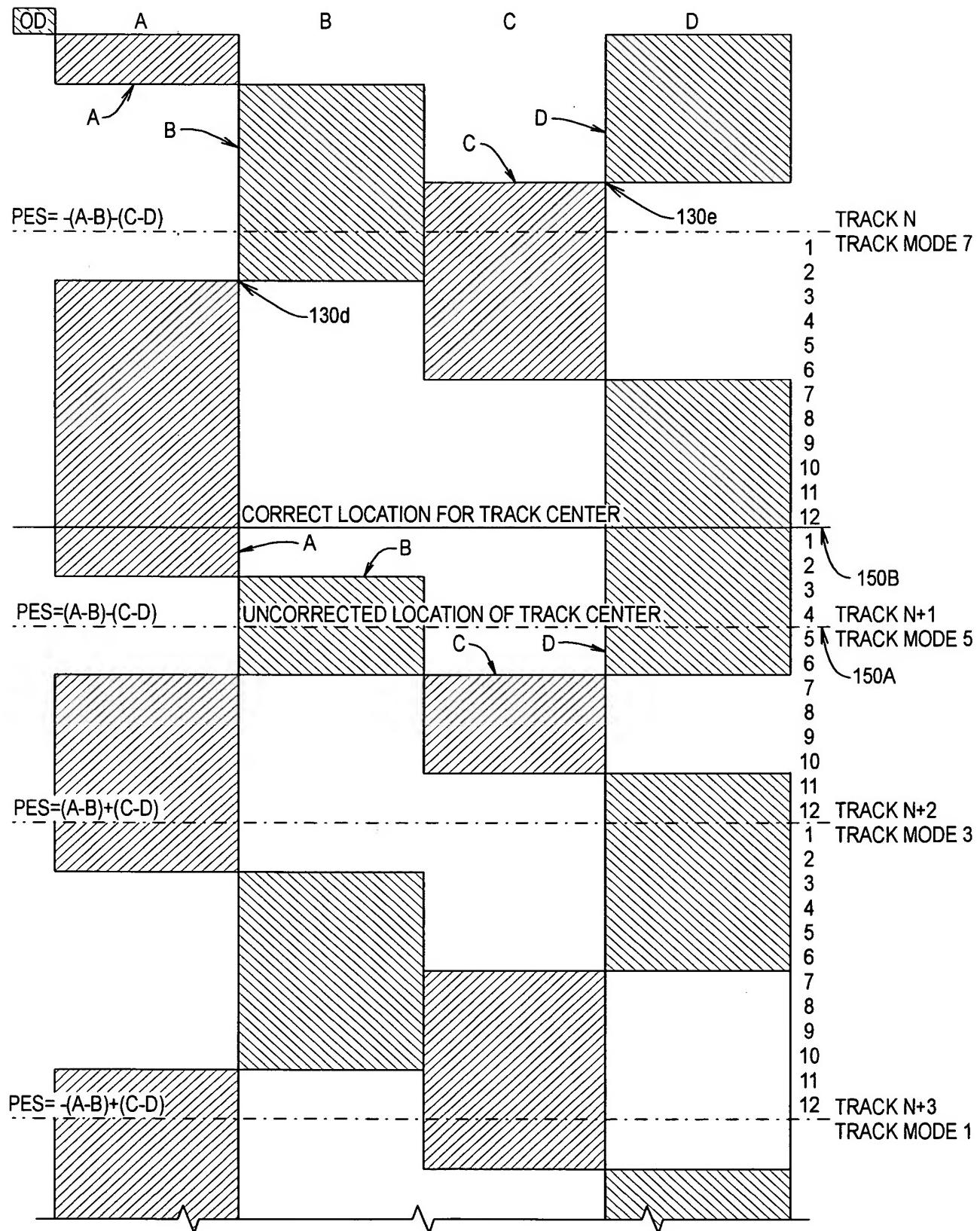
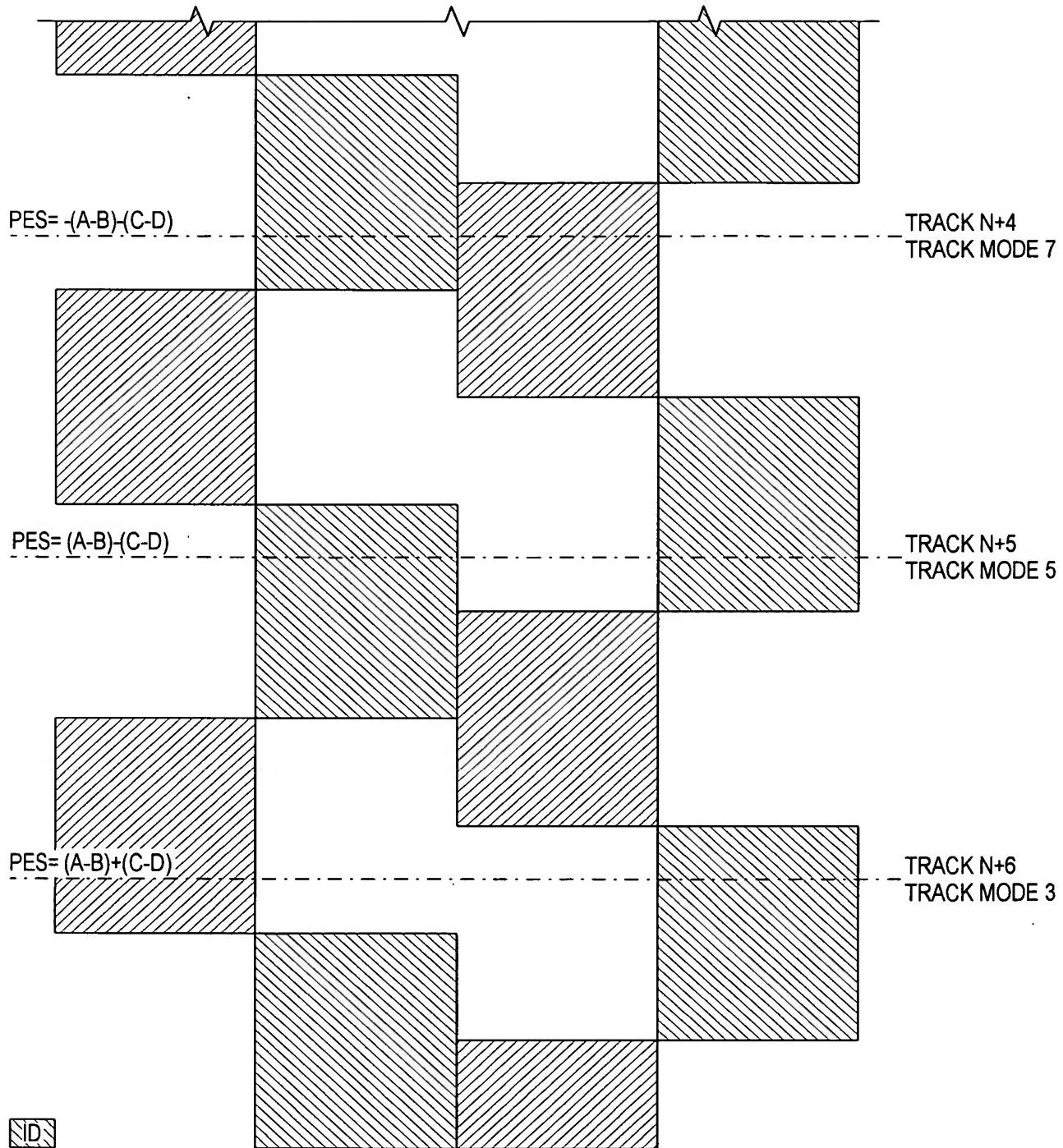
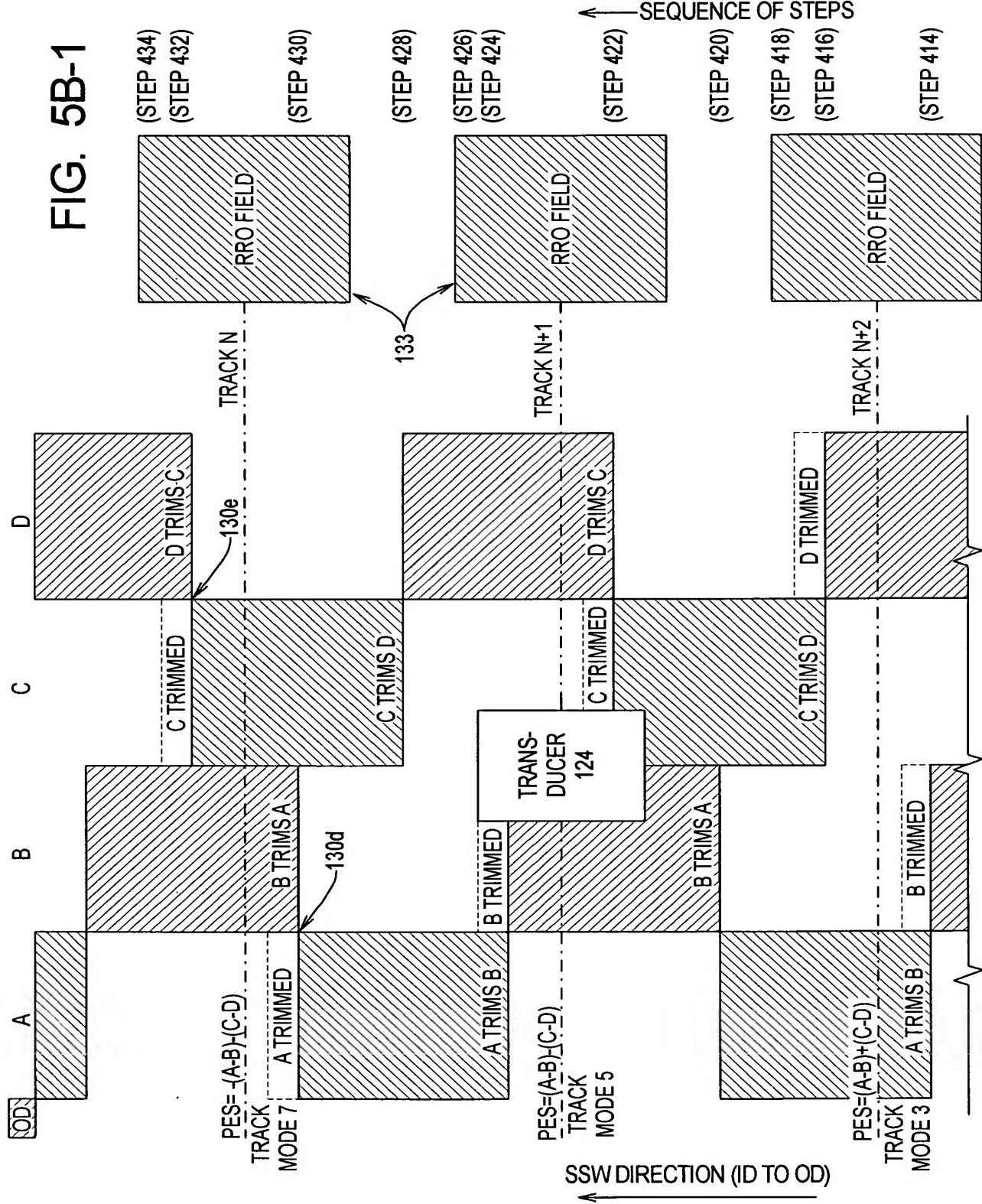
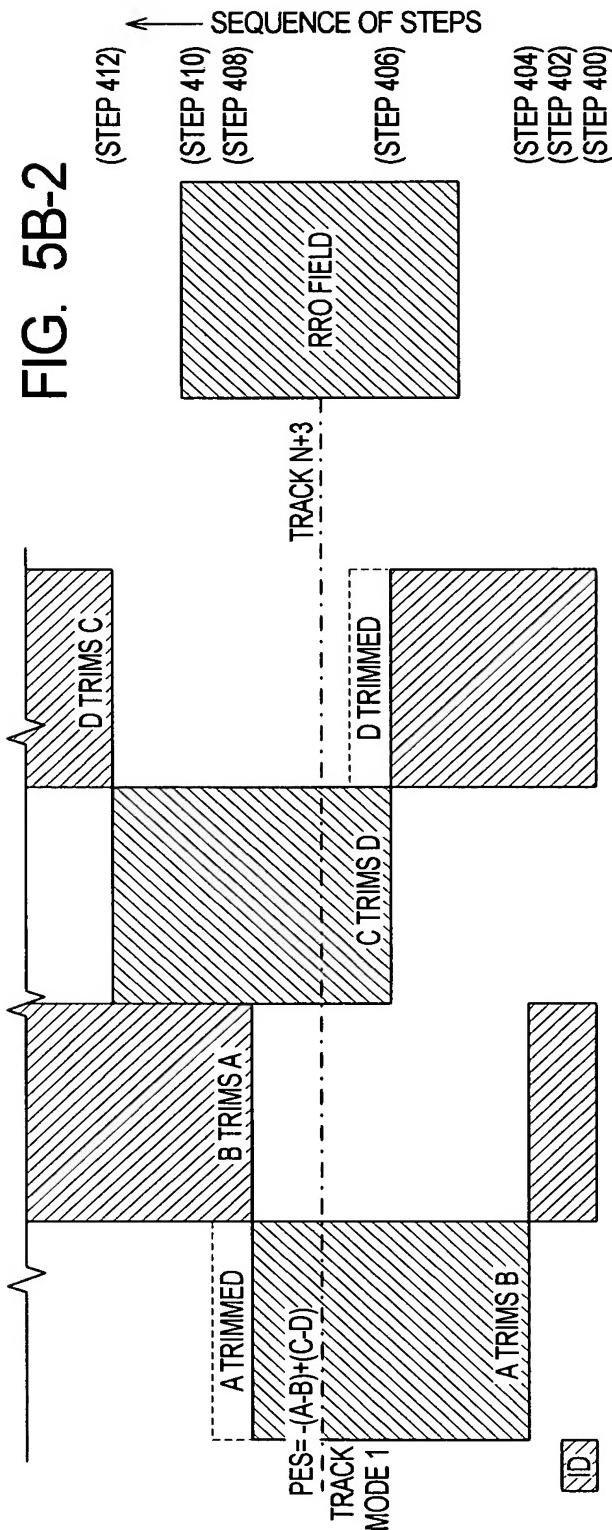


FIG. 5A-2







(STEP 434) DETERMINE ERC VALUE AND WRITE TO RRO FIELD.
(STEP 432) WRITE D BURST. D TRIMS C. RECORD PES.

(STEP 430) WRITE B BURST. B TRIMSA. RECORD PES.

(STEP 428) WRITE C BURST. C TRIMSD. INCONSEQUENTIAL BURST.

(STEP 426) DETERMINE ERC VALUE AND WRITE TO RRO FIELD.
(STEP 424) WRITE A BURST. A TRIMS B. RECORD PES.

(STEP 422) WRITE D BURST. D TRIMS C. RECORD PES.

(STEP 420) WRITE B BURST. B TRIMSA. INCONSEQUENTIAL BURST.

(STEP 404) WRITE A BURST. A TRIMS B. INCONSEQUENTIAL BURST.
(STEP 402) WRITE D BURSTS.
(STEP 400) WRITE B BURSTS.

(STEP 418) DETERMINE ERC VALUE AND WRITE TO RRO FIELD.
(STEP 416) WRITE C BURST. C TRIMS D. RECORD PES.

(STEP 414) WRITE A BURST. A TRIMS B. RECORD PES.

(STEP 412) WRITE D BURST. D TRIMS C. INCONSEQUENTIAL BURST.

(STEP 410) DETERMINE ERC VALUE AND WRITE TO RRO FIELD.
(STEP 408) WRITE B BURST. B TRIMS A. RECORD PES.

(STEP 406) WRITE C BURST. C TRIMS D. RECORD PES.

(STEP 404) WRITE A BURST. A TRIMS B. INCONSEQUENTIAL BURST.
(STEP 402) WRITE D BURSTS.
(STEP 400) WRITE B BURSTS.